

[Inicio](#) > Influence of initial and boundary conditions for ozone modeling in very complex terrains: a case study in the northeastern Iberian Peninsula

[Influence of inicial and boundary conditions for ozone modeling in very complex terrains: a case study in the northeastern Iberian Peninsula](#)

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Publication: Environmental Modelling & Software

Place Published: ENGLAND

Volume / Pagination: 22 / 1294-1306

Palabras clave: [Air quality modeling](#), [Complex terrains](#), [Initial and boundary conditions](#), [Ozone](#), [Photochemistry](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 14 Dic 2024 - 02:01): <https://www.bsc.es/es/research-and-development/publications/influence-inicial-and-boundary-conditions-ozone-modeling-very>